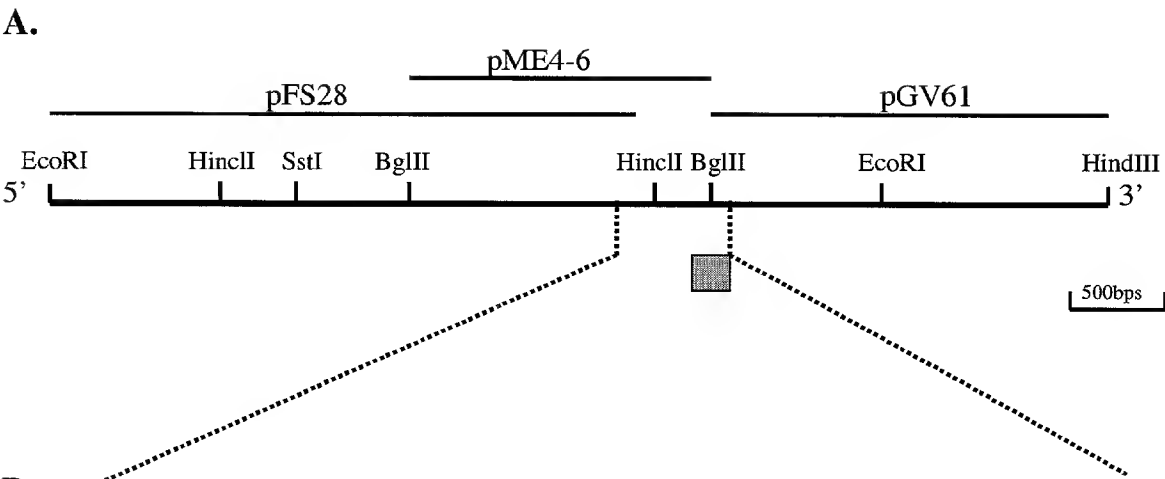


FIGURE 1



B.
SEQ ID NO 1: PCA3^{dd3} promoter and exon 1

-460 CACTAGAGGA GCACCTTAGG AATTGACCTG TGGATCTCAA CTCGTTAGG
-410 GTTAAAAGAT TATTTG **TTGG GCAAG** GGTAG GA **CCAAT** AAC CTCATTCACA
C/EBP β CAAT box
-360 ATGCATTCAT TGATTCGTTG ATTCACAGAG CAAATACTTC TGAACAACCTC
-310 CTGTG **TTTCT GG** CACTGTTC TAGGCACCAG TGATATAGGA GCCAACAAGA
Th1/E47
-260 CAGACATGTC ACTGCTCTCA TGGAGCTGCA TTTCAGTGCA TGGAGGCAGA
-210 AAACAAACAA ACA **ATAAAT AAATAAATAA ATAAATA** AAGA TAATTTTTAA
FREAC-7/FKHL11
-160 TAGCAACGTG TCAACATAGT GTGACGGGAA GGAGCATGAT GAGACAGAAG
-110 GAAGGTTTAA ACTGGGAAAT CTGAGAAATG GTATGGTTGT ATGTGGGT **TG**
-60 **GCA** TTCTTGC ATGATGGGAG TGGC **CACCTG** CTTTCATATT CTGAAGTCAG
NF-1 E-box
-10 AGTGTTCCAG **ACAGAAGAAA** TAGCAAGTGC CGAGAAGCTG GCATCAGAAA
* exon 1
41 AACAGAGGGG AGATTTGTGT GGCTGCAGCC GAGGGAGACC AGGAAGATCT
exon 1
91 GCATGGTGGG AAGGACCTGA TGATACAGAG 120
exon 1

FIGURE 2

SEQ ID NO 2: PCA3^{dd3} specific antisens oligonucleotide BUS2

5' -CTCTGTATCATCAGGTCCTTCC-3'

SEQ ID NO 3: PCA3^{dd3} specific antisens oligonucleotide BUS7

5' -CTGGAAATGTGCAAAAACAT-3'

SEQ ID NO 4: PCA3^{dd3} specific oligonucleotide BUS21

5' -CCTTCCCACCATGCAGATCTTCCTGGTCTCCCTCGGCTGCAGCCACACAA-3'

FIGURE 3

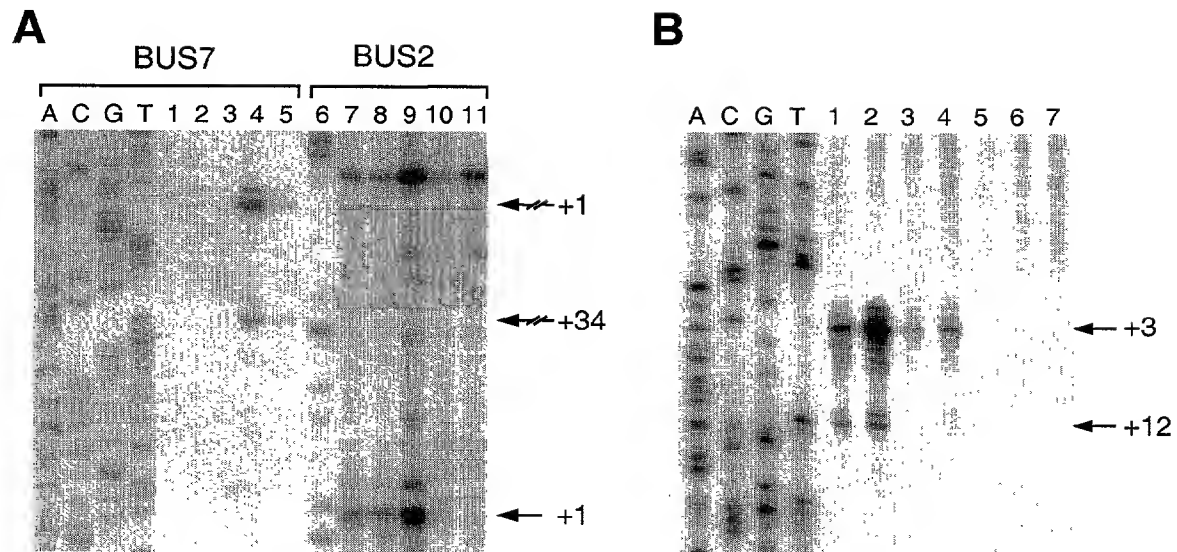


FIGURE 4

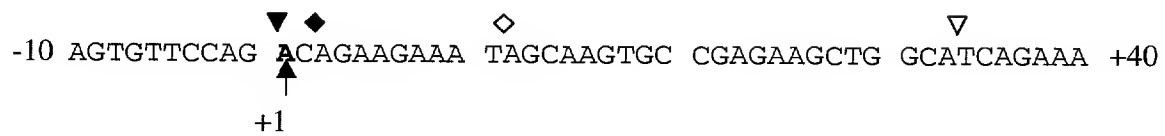


FIGURE 5

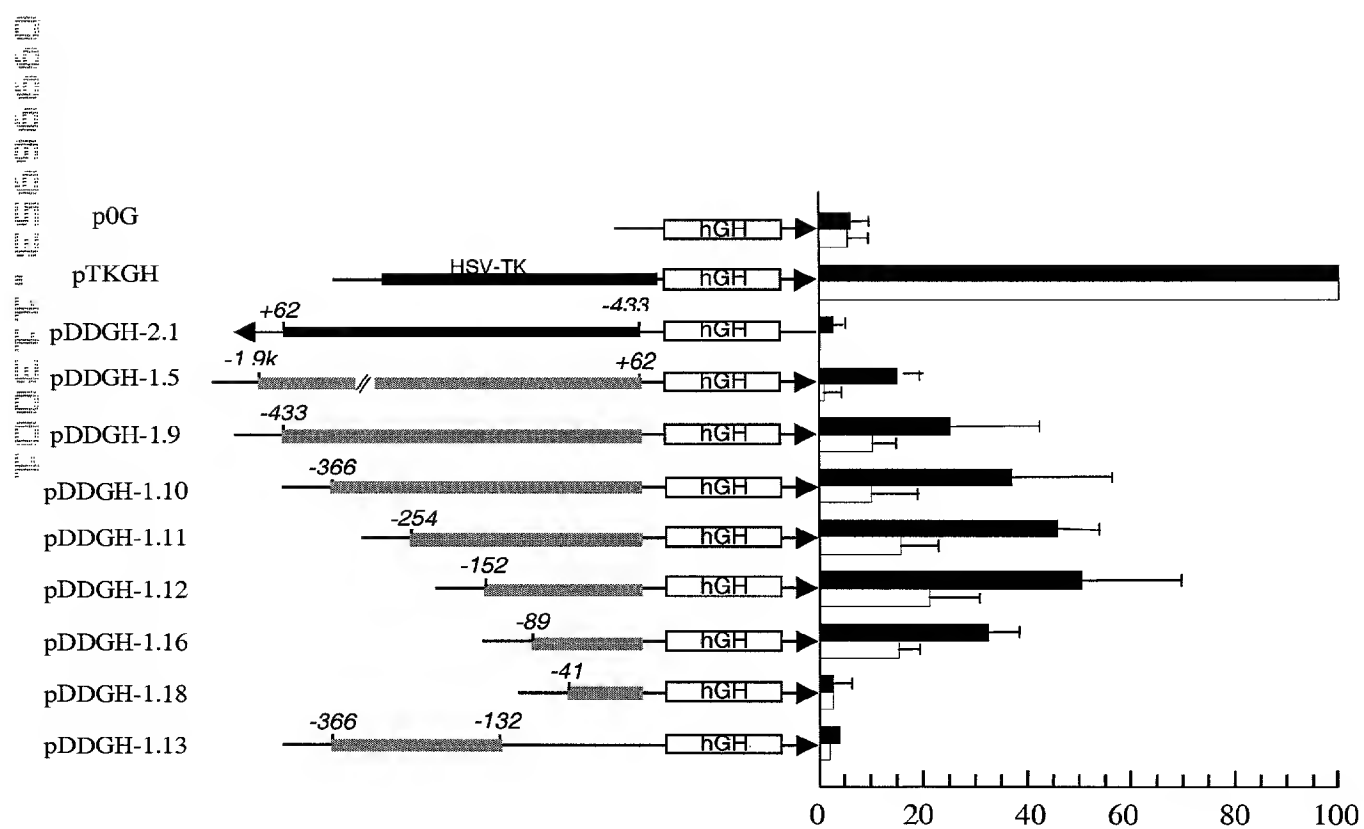


FIGURE 6

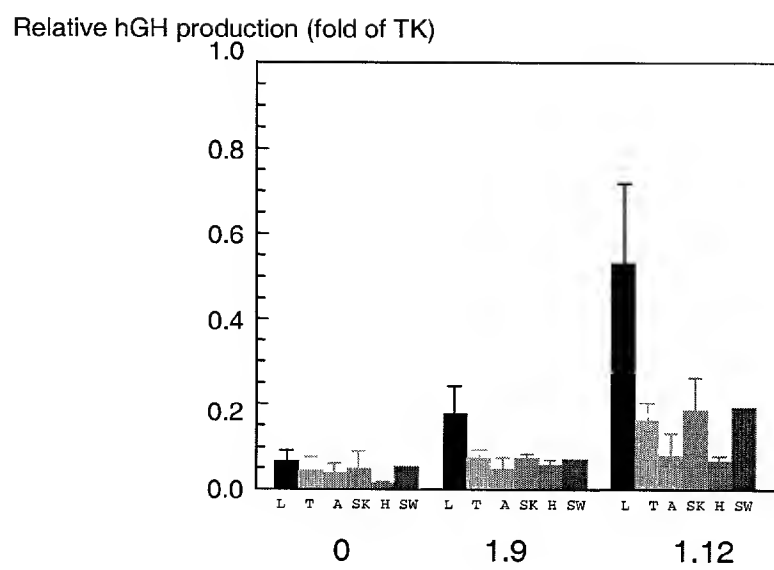


FIGURE 7

